

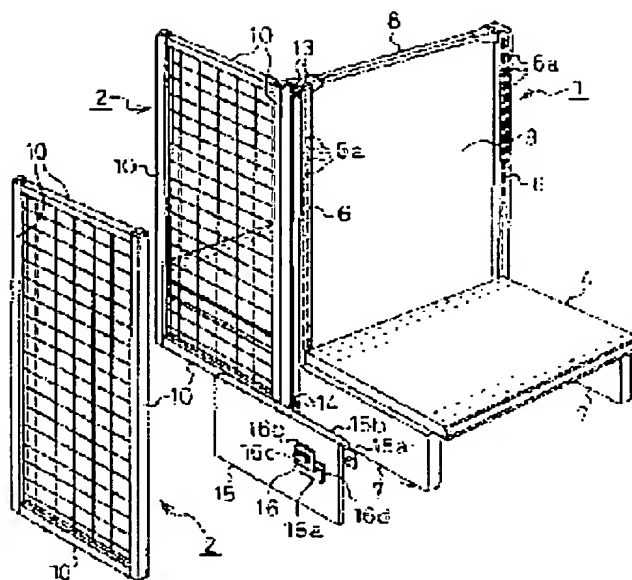
# CONNECTING STRUCTURE OF END FRAME OF DISPLAY RACK

**Patent number:** JP2000120623  
**Publication date:** 2000-04-25  
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**Classification:**  
 - international: F16B5/10; F16B12/02  
 - european:  
**Application number:** JP19980287694 19981009  
**Priority number(s):** JP19980287694 19981009

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## Abstract of JP2000120623

**PROBLEM TO BE SOLVED:** To install an end frame on the sides of a display rack firmly without impairing the appearance while allowing adjusting the height of a connecting part. **SOLUTION:** This connecting structure of an end frame of a display rack, where end frames 2 cover the sides of a display rack body 1 to connect with the sides, has a cut and bent-up section 16c extending in upper and outer direction in L shape provided on the outer surface of a vertical section 16b extending upward on the outer end of a base section 16a facing left or right. In addition, a drooping section 16d of a connecting fixture 16 which connects it to the inner end of the base section 16a, is inserted into a downward slit formed on the side end of the display rack body 1, and the upper edge of a connecting hole bored on the inner side of the end frame 2 is locked to the cut and bent-up section 16c.



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